									331	101	_\$ > (·
Depa	Original and Fig artment of Ecolo)gv	h	WA	TER WE	LL REPORT		Λρι	plication N		
Seco	nd Copy — Own d Copy — Drille	er's Copy	, a			ASHINGTON		Per	mit No .		
 (1)	OWNER:	*3 Hu	OPPER DELLA COL		C (o. Inc.	Address 1242	41	dichland	Da	OAK	HARRY
	LOCATION			ILEN		Address ———————————————————————————————————					l € w.m.
• •			County tion or subdivision cor	ner	. STANI)	U.W	% Sale. ¼ Sec.⊮	J 1.J.	J. N., K.	two as we
						(10) WELL LO)G·		<u></u>		
_3)	PROPOSE	D USE;		trial 📙 Well 📙	Municipal 🛖 Other 🛘	Formation: Describe	bu cole	or. character, size	of materia	and stru	cture, and
						show thickness of ac stratum penetrated,	quijers (ana the kina ana 1	iature oj i	ne materi	at in each
(4)	TYPE OF	WORK:	Owner's number of (if more than one)				MATI	ERIAL		FROM	то
		New we Deepene	~	Dug 🛭 Cable 🗷		DIRTY .	SAM	<u>D</u>		_0	3
		Recondit	_	Rotary [1	HARD (MM			<u>:3</u>	12
<u> </u>	DIMENSIC	Me.		R	P	- SVND		JAY		1 <u>2 </u>	18 26
(5)	Drilled 24		Diameter of well Depth of completed		inches.	GRAVEL		HARD		26	40
							PAN		1	40	55-
(6)	CONSTRU		_			DIRTY		RE JAND		55	137
	Casing ins				10 718 Art	SANO	T	CIAK		133	182
	Threaded Welded		Diam. from		to ft. to ft.	DIRTY		OUAZ		182	301
						<u>c</u>	11th	(1) 61191		211	210
	Perforation	_	· · ·				VIC	Se Cint		216	216
			usedin.			FINER		JANO Jamer San	Ω	238	244
		perfora	tions from	ft. to	n.	<u></u>	\	MIEF 2th	· • • • • • • • • • • • • • • • • • • •		
		perfora	itions from	ft. to.	ft.	l					
		periora	itions from	11. 10 .							ļ
	Screens: Y	es 💢 No	. J. K. grass a	. <i>(</i> : s	:.osa/s\						
	Manufac	cturer's Nan	ne Johnson -	del No			+ C.T.	NEED.	\$ 7 <u>637</u>	PUSIP	
	Diam.	8 Slot	size 12 from 2	.n87	to ユスミ ft.				 _	-	
	Diam	Slot	size IS from 22	. 38 - ու	to 230 ft.						
	Gravel page	cked: Yes	□ No M Size of	gravel:							
	Gravel	placed from	ft.	to	ft.		i	. <u></u>			
	Surface se	al varte	No Towhat	denth?	20+ n			<u> </u>	· · · · · · · · · · · · · · · · · · ·		.
	Materia	l used in se	BENTON'	t t.			- - (; ; ;				
			ntain unusable water		s 🗆 No 💢			SED 6 6	10.21	 	
			Depth o						18 91		
(7) PUMP: M Type:	- ♣	b Name	F	LP (0			, , , , , , , , , , , , , , , , , , , 		67	
			- 1 alam	ation				THE TOTAL STATE	3€r.4€J A	<u> </u>	-
(8	´ .		above mean sea l	evel2	.50 n.						
	tic level		ft. below top of we lbs. per square inc								
			controlled by	Cap, valv	re etc.)						
_			<u> </u>							<u> </u>	
(9) WELL TE	ESTS:	Drawdown is amou lowered below stat	ic level		Work started Co	<u>. </u>	190 Com	pleted C	:T	190
	ıs a pump test π	nade? Yes [al./min. wit]	· · · · · · · · · · · · · · · · · · ·			WELL DRILL	ER'S	STATEMENT	3		
¥ 16	eld: ga	ar./minr. with			"	This well was	s drille	d under my jur	isdiction	and this	report is
	·	••				true to the best	of my	knowledge and	belief.		
Re	covery data (times)	me taken a	s zero when pump to o water level)	urned of) (water level	1.14.	2 B	בא ב	241 LES	P S	
7		Level Ti		Time	Water Level	NAME WHY	Person.	firm, or corporati	ол) (Type or	print)
						Address ON	~	HAMBOR	í	. بریر	-
						Address				T A Ti	

[Signed]

(USE ADDITIONAL SHEETS IF NECESSARY)

(Well Driller)

Date

0\$

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.



Well Tagging Form

Unique Well Tag No

PRE TACLED	SRC #5
ABH 3201	offers .

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	Well Report ava	ailable (please attach	i this form to the	e well report and su	rubmit it to the Ecology Regional Office near
	Verification inco	onclusive			
	Weil Report not				
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City				tate	
-LC	CATION	DE WELL,	DEL	REMIE	ROWWELL REPORT
Well Add	ress BACK CF	BALL FIELD C	MONTCELL	o / notoem	+
City			C	ounty	
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-01.91.000	·				Survey
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Elevation Addition	n at land surface			rcle one)	Survey Computer generated Digital Altimeter Topographic Map

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